

(FILE 'HOME' ENTERED AT 17:26:21 ON 23 JUN 2007)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS' ENTERED AT  
17:26:38 ON 23 JUN 2007

L1 3125 S BIOTIN AND HORSERADISH(W) PEROXIDASE  
L2 319 S BIOTIN AND HORSERADISH(W) PEROXIDASE(L) (STANDARD OR MARK OR AL  
L3 182 DUPLICATE REMOVE L2 (137 DUPLICATES REMOVED)  
L4 138 S L3 AND PY<2004  
L5 0 S MICROARRAY AND L4  
L6 1 S CHIP AND L4

FILE 'STNGUIDE' ENTERED AT 17:37:15 ON 23 JUN 2007  
E MCCORMICK M  
E MCCORMICK

FILE 'CAPLUS' ENTERED AT 17:38:46 ON 23 JUN 2007  
E MCCORMICK M/AU

L7 34 S E3 OR BARETT/AU OR GREEN/AU OR SINGH/AU

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS' ENTERED AT  
17:40:11 ON 23 JUN 2007

L8 11304 S E3 OR BARETT/AU OR GREEN/AU OR SINGH/AU  
L9 23 S L8 AND MICROARRAY  
L10 22 DUPLICATE REMOVE L9 (1 DUPLICATE REMOVED)  
L11 0 S L10 AND BIOTIN  
L12 2 S SUBARRAY AND L10  
L13 1 S BIOCHIP AND L4  
L14 1 S IMMOBILIZE AND L4  
L15 2 S L4 AND DOT-BLOT  
L16 0 S L14 NOT L15  
L17 1 S L15 NOT L14  
L18 127 S L4 AND STANDARD  
L19 1 S L4 AND ARRAY  
L20 1 S HORSERADISH(W) PEROXIDASE(L) (STANDARD OR MARK OR ALIGN? OR RE

=> s machine(2w)read? and l4

L21 0 MACHINE(2W) READ? AND L4

=> s machine(2w)read?

L22 17102 MACHINE(2W) READ?

=> s machine(2w)read? and microarray

L23 33 MACHINE(2W) READ? AND MICROARRAY

=> duplicate remove

ENTER L# LIST OR (END):123

DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L23

L24 28 DUPLICATE REMOVE L23 (5 DUPLICATES REMOVED)

=> s machine(2w)read?(L)microarray

L25 25 MACHINE(2W) READ?(L) MICROARRAY

=> duplicate remove

ENTER L# LIST OR (END):125

DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L25

L26 21 DUPLICATE REMOVE L25 (4 DUPLICATES REMOVED)

BRS S1	3990 registration adj mark	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S10	0 marker with dnp with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S11	0 align with dnp with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S12	6 ("6375903" or "5143854" or "5874219").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S13	1 ("6375903" or "5143854" or "5874219").pn. and biotin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S14	2 20040110212.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S15	2 20040110211.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S16	27 (mccormick or barrett or green or singh).in. and microarray.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S17	2 6589729.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S18	2 6589726.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S19	1 DE10148102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S2	16 S1 and (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S20	4 (bienert or kuban or strohner).in. and biochip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S21	2 20030003514.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S22	2 20050130161.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S23	2 20050130161.pn. and horse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S24	2 6673315.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S25	5 ("20030124539" or "2002086319").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S26	3 2002086319.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S27	0 (ellison and foote and mytz).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S28	0 (ellison and foote and mutz).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S29	39 (ellison and foote and mutz).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S3	10542 alignment and (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S30	2 20050095591.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S31	0 (fiduciary adj mark) with microarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S32	2 (fiducial adj mark) with microarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S33	2 5807522.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S34	0 5807522.pn. and biotin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S35	0 60673315.pn. and biotin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S4	205 alignment with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S5	1 alignment with biotin with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S6	2 20040110212.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S7	2 20040110212.pn. and subarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S8	0 registration with biotin with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS S9	6 marker with biotin with (microarray or biochip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L1	2 20050130161.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L2	1071 horse radish peroxidase with streptavidin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L3	2 horse radish peroxidase with streptavidin same microarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L4	2 20030148362.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L6	643 horse radish peroxidase with streptavidin same biotin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
BRS L7	201 horse radish peroxidase with streptavidin same biotin and microarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT